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## Information Disclosure Citation

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Wang et al.Filing Date  
herewithGroup Art Unit  
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## U.S. Patent Documents

Examiner Initial		Patent Number	Date	Name	Class	Sub-Class	Filing Date
JP	AA	0035769A1	2003	Moy et al.			6/11/2002
JP	AB	6,361,861	2002	Gao et al.	428	367	6/14/1999
JP	AC	6,325,909	2001	Li et al.	205	106	12/3/1999
JP	AD	6,232,706	2001	Dai et al.	313	309	11/12/1998
JP	AE	6,129,901	2000	Moskovits et al.	423	447.3	
JP	AF	6,099,965	2000	Tennett et al.	428	408	
JP	AG	5,645,891	1997	Liu et al.	427	376.2	
JP	AH	5,366,719	1994	van Windergeren et al.	423	659	

## Foreign Patent Documents

		Document Number	Date	Country	Class	Sub-Class	Translation
JP	AI	WO 01/12312	2/22/2001	PCT			Yes No

## Other Documents (Including Author, Title, Date, Pertinent Pages, etc.)

JP	AJ	International Search Report from PCT/US 02/40874 (June 2003)
JP	AK	Duxiao et al., "Catalytic growth of carbon nanotubes from the internal surface of Fe-loading mesoporous molecular sieves materials," Materials Chem. And Phys., 69, 246-251 (2001).
JP	AL	Johnson et al., "Adhered supported carbon nanotubes," J. Nanoparticle Research, 3, 63-71 (2001).
JP	AM	Huczko, "Template-based synthesis of nanomaterials," Appl. Phys. A. 70, 365-376 (2000).
JP	AN	Ago et al., "Dispersion of metal nanoparticles for aligned carbon nanotube arrays," Appl. Phys. Lett., 77, 79-81 (July, 2000).
JP	AO	Xie et al., "Synthesis and Characterization of Aligned Carbon Nanotube Arrays," Advanced Materials, 11, 1135-1138 (1999).
JP	AP	Xu et al., "Controlling growth of field emission property of aligned carbon nanotubes on porous silicon substrates," Appl. Phys. Lett., 75, 481-483 (1999).
JP	AQ	Burghard et al., "Assembling techniques for micellar dispersed carbon single-walled nanotubes," Electronic Properties of Novel Materials: XII, ed. Kuzmany, Am. Inst. Phys., 44-49 (1998).

Examiner

J. Paros

Date Considered

12/16/2004

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